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	Application Number	10/025633
	Filing Date	December 19, 2001
	First Named Inventor	Gallaher, Daniel
	Group Art Unit	1615
	Examiner Name	Evans, Charesse
Sheet 1 of 1	Attorney Docket No: 600.523US1	

US PATENT DOCUMENTS						
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS						
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OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
CLE		BOUCHE, CLARA, et al., "Five-Week, Low-Glycemic Index Diet Decreases Total Fat Mass and Improves Plasma Lipid Profile in Moderately Overweight Nondiabetic Men", <u>Diabetes Care</u> , Volume 25, Number 5, May 2002, Clinical Care/Education/Nutrition (Original Article), (05-2002), 822-828	
		KAMPHUIS, MMJW, et al., "The effect of conjugated linoleic acid supplementation after weight loss on body weight regain, body composition, and resting metabolic rate in overweight subjects", <u>International Journal of Obesity</u> , 27, (2003), 840-847	
		LARSEN, THOMAS M., et al., "Efficacy and safety of dietary supplements containing Conjugated Linoleic Acid (CLA) for the treatment of obesity - evidence from animal and human studies", <u>JLR Papers in Press</u> . Published on August 16, 2003 as Manuscript R300011-JLR200, Copyrighted 2003 by Lipid Research, Inc., (2003), 1-23	
		PAWLAK, DOROTA B., et al., "High Glycemic Index Starch Promotes Hypersecretion of Insulin and Higher Body Fat in Rats without Affecting Insulin Sensitivity", <u>American Society for Nutritional Sciences (Manuscript)</u> , Manuscript received 30 May 2000, Initial review completed 7 August 2000, Revisions accepted 17 October 2000, (05-30-2000), 99-104	
CLE		TODA, TOSHITAKA, et al., "Change in Body Fat, But Not Body Weight or Metabolic Correlates of Obesity, Is related To symptomatic Relief of Obese Patients with Knee Osteoarthritis After a Weight Control Program", <u>The Journal of Rheumatology</u> , Vol. 25, No. 11, (1998), 2181-2186.	

EXAMINER

CEvans

DATE CONSIDERED

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Substitute Disclosure Statement Form (PTO-1449)

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